

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

All claims currently being amended are shown with deleted text struckthrough or double bracketed and new text underlined. Additionally, the status of each claim is indicated in parenthetical expression following the claim number.

Claims 1-12 remain in this application.

Claims 1, 10 and 12 are being amended.

Claims 13-16 are being added.

WHAT IS CLAIMED IS:

1. (Currently Amended) An apparatus for applying treatment fluids to ~~[[the]]~~ a human body comprising:

a first fluid impervious layer; and

a treatment fluid dispensing layer secured to and ~~overlying~~ underlying the fluid impervious layer;

wherein the treatment fluid dispensing layer comprising a finely woven fabric which normally retains the treatment fluid and which dispenses the treatment fluid in response to an activation trigger ~~pressure and/or body temperature~~.

2. (Original) The treatment fluid dispensing apparatus according to claim 1 having a configuration of the human torso, arms, and legs.

3. (Original) The treatment fluid dispensing apparatus according to claim 2, further comprising lower leg components, and upper leg/lower torso component, and upper torso component, and arm components and wherein the components comprising the treatment fluid dispensing apparatus are interconnected by fasteners.

4. (Original) The treatment fluid dispensing apparatus according to claim 3 wherein the fasteners are selected from the group consisting of hook-and-loop type fasteners, snaps, buttons, and zippers.
5. (Original) The treatment fluid dispensing apparatus according to claim 1 wherein the treatment fluid dispensing layer comprises a plurality of configurations each aligned with a predetermined section of the human body.
6. (Original) The treatment fluid dispensing apparatus according to claim 5 wherein at least one of the configurations comprising the treatment fluid dispensing layer includes spaced, parallel transversely extending sections.
7. (Original) The treatment fluid dispensing apparatus according to claim 5 wherein at least one of the configurations comprising the treatment fluid dispensing layer includes spaced, parallel longitudinally extending sections.
8. (Original) The treatment fluid dispensing apparatus according to claim 5 wherein at least one of the configurations comprising the treatment fluid dispensing layer includes spaced, parallel angularly extending sections.
9. (Original) The treatment fluid dispensing apparatus according to claim 5 wherein at least one of the configurations comprising the treatment fluid dispensing layer includes checkerboard pattern sections.
10. (Currently Amended) The treatment fluid dispensing apparatus according to claim 5 wherein at least one of the configurations comprising the treatment fluid dispensing layer includes a very [[find]] fine mesh configuration.
11. (Original) The treatment fluid dispensing apparatus according to claim 1 wherein the treatment fluid dispensing layer comprises a generally open configuration which is secured to the underlying fluid impervious layer by a plurality of connection points.

12. (Currently Amended) An apparatus for applying treatment fluids to ~~[[the]]~~ a human body comprising:

a first fluid impervious layer; and

a treatment fluid dispensing layer secured to and ~~overlying~~ underlying the fluid impervious layer;

wherein the treatment fluid dispensing layer comprising a finely woven fabric which normally retains the treatment fluid and which dispenses the treatment fluid in response to an activation trigger ~~pressure and/or body temperature~~;

wherein the treatment fluid dispensing apparatus having a configuration of the human torso, arms, and legs, and comprising a plurality of configurations each aligned with a predetermined section of the human body.

13. (New) The treatment fluid dispensing apparatus according to claim 1 wherein the activation trigger comprises body temperature, wherein the treatment fluid dispensing layer detects a raise in temperature resulting from the dispensing layer surrounding body tissue.

14. (New) The treatment fluid dispensing apparatus according to claim 1 wherein the activation trigger comprises pressure, wherein the treatment fluid dispensing layer detects stretching of the layer resulting from the dispensing layer stretching to surround body tissue.

15. (New) The treatment fluid dispensing apparatus according to claim 12 wherein the activation trigger comprises body temperature, wherein the treatment fluid dispensing layer detects a raise in temperature resulting from the dispensing layer surrounding body tissue.

16. (New) The treatment fluid dispensing apparatus according to claim 12 wherein the activation trigger comprises pressure, wherein the treatment fluid dispensing layer detects stretching of the layer resulting from the dispensing layer stretching to surround body tissue.